

**Flood Control Project Maintenance
Levee Inspections**

2019 Channel Summary Report

Overall Unit and Item Ratings

Tehama County Flood Control and Water Conservation District

McClure Creek

Overall Unit Rating	Rated Item	Item Rating
A	Vegetation & Obstructions	M
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments & Other Structural Appurtenances	N
	Encroachments	A

Salt Creek

Overall Unit Rating	Rated Item	Item Rating
A	Vegetation & Obstructions	A
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments & Other Structural Appurtenances	A
	Encroachments	A

Flood Control Project Maintenance**Unit Cover Sheet****2019 Channel Inspection Results****Tehama County Flood Control and Water Conservation District**

Channel
McClure Creek

Channel Rating	A
Date of Inspection	7/23/2019
DWR Inspector	Makar Sokol
Accompanied By	Ryan Teubert Tehama Co. Public Works

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Truckee Avenue / Up

Rating **	A	Issue No.	1	GPS Lat/Long
Issue Type +	Ma	Location *		40.009840 °
Category	Rivers, Channels & Designated Flood			-122.200180 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_3_c_2012_1			
Action/Comments				

Photo 1 of 1 : CH_2019_NA0019_3_1_20190726_00008.jpg



View of the upstream extension of McClure Creek at Truckee Avenue.

Rating **	A	Issue No.	2	GPS Lat/Long
Issue Type +	Ma	Location *		40.009840 °
Category	Rivers, Channels & Designated Flood			-122.200180 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_3_c_2012_2			
Action/Comments				
Inspector Comments: No significant shoaling or sedimentation that would impact channel capacity is present.				

No Photos

Rating **	A	Issue No.	5	GPS Lat/Long
Issue Type +	Ma	Location *		40.009840°
Category	Rivers, Channels & Designated Flood			-122.200180°
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_3_c_2012_5			
Action/Comments				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Truckee Avenue / Up (cont)

Rating **	N	Issue No.	4	GPS Lat/Long
Issue Type +	Ma	Location *		40.009840 °
Category	Rivers, Channels & Designated Flood			-122.200180 °
Item	Revetments			
DWR ID	DWR_NA0019_3_c_2012_4			
Action/Comments				

No Photos

Rating **	A	Issue No.	3	GPS Lat/Long
Issue Type +	Ma	Location *		40.009840 °
Category	Rivers, Channels & Designated Flood			-122.200180 °
Item	Encroachments			
DWR ID	DWR_NA0019_3_c_2012_3			
Action/Comments				

No Photos

Check Point / View

Truckee Avenue / Down

Rating **	A	Issue No.	6	GPS Lat/Long
Issue Type +	Ma	Location *		40.009840 °
Category	Rivers, Channels & Designated Flood			-122.200180 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_3_c_2012_6			
Action/Comments				
Inspector Comments: No vegetation in the channel.				

Photo 1 of 1 : CH_2019_NA0019_3_6_20190726_00009.jpg



View of the downstream extension of McClure Creek at Truckee Avenue.

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View				
Truckee Avenue / Down (cont)				
Rating **	A	Issue No.	7	GPS Lat/Long
Issue Type +	Ma	Location *		40.009840 °
Category	Rivers, Channels & Designated Flood			-122.200180 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_3_c_2012_7			
Action/Comments				
Inspector Comments: No significant shoaling or sedimentation that would impact channel capacity is present.				
No Photos				

Rating **	A	Issue No.	8	GPS Lat/Long
Issue Type +	Ma	Location *		40.009840 °
Category	Rivers, Channels & Designated Flood			-122.200180 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_3_c_2012_8			
Action/Comments				
<div></div>				

No Photos

Rating **	N	Issue No.	9	GPS Lat/Long
Issue Type +	Ma	Location *		40.009840 °
Category	Rivers, Channels & Designated Flood			-122.200180 °
Item	Revetments			
DWR ID	DWR_NA0019_3_c_2012_9			
Action/Comments				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Truckee Avenue / Down (cont)

Rating **	U	Issue No.	10	GPS Lat/Long
Issue Type +	En	Location *		40.009840 °
Category	Rivers, Channels & Designated Flood			-122.200180 °
Item	Encroachments			
DWR ID	DWR_NA0019_3_c_2012_10			

Action/Comments

Inspector Comments: The unauthorized pipe crossing should be removed from the channel before winter.

Photo 1 of 1 : CH_2019_NA0019_3_10_20190726_00010.jpg



View of the pipe encroachment crossing the McClure Creek.

Check Point / View

Highway 99 W / Up

Rating **	M	Issue No.	11	GPS Lat/Long
Issue Type +	Ma	Location *		40.007430 °
Category	Rivers, Channels & Designated Flood			-122.171780 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_3_c_2012_11			

Action/Comments

Inspector Comments: Remove vegetation obstructing the flow in the channel before winter.

Photo 1 of 1 : CH_2019_NA0019_3_11_20190726_00011.jpg



Upstream view of the McClure Creek from Highway 99W.

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Highway 99 W / Up (cont)

Rating **	A	Issue No.	12	GPS Lat/Long
Issue Type +	Ma	Location *		40.007430 °
Category	Rivers, Channels & Designated Flood			-122.171780 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_3_c_2012_12			
Action/Comments				
Inspector Comments: No significant shoaling or sedimentation that would impact channel capacity is present.				

No Photos

Rating **	A	Issue No.	13	GPS Lat/Long
Issue Type +	Ma	Location *		40.007430 °
Category	Rivers, Channels & Designated Flood			-122.171780 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_3_c_2012_13			
Action/Comments				

No Photos

Rating **	N	Issue No.	14	GPS Lat/Long
Issue Type +	Ma	Location *		40.007430 °
Category	Rivers, Channels & Designated Flood			-122.171780 °
Item	Revetments			
DWR ID	DWR_NA0019_3_c_2012_14			
Action/Comments				
Inspector Comments: No riprap along the bank of the channel.				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Highway 99 W / Up (cont)

Rating **	A	Issue No.	15	GPS Lat/Long
Issue Type +	Ma	Location *		40.007430 °
Category	Rivers, Channels & Designated Flood			-122.171780 °
Item	Encroachments			
DWR ID	DWR_NA0019_3_c_2012_15			
Action/Comments				

No Photos

Check Point / View

Highway 99 W / Down

Rating **	M	Issue No.	16	GPS Lat/Long
Issue Type +	Ma	Location *		40.007430 °
Category	Rivers, Channels & Designated Flood			-122.171780 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_3_c_2012_16			
Action/Comments				
Inspector Comments: Remove vegetation obstructing the flow in the channel before winter.				

Photo 1 of 1 : CH_2019_NA0019_3_16_20190726_00012.jpg



Downstream view of the McClure Creek from Highway 99W.

Rating **	A	Issue No.	17	GPS Lat/Long
Issue Type +	Ma	Location *		40.007430 °
Category	Rivers, Channels & Designated Flood			-122.171780 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_3_c_2012_17			
Action/Comments				
Inspector Comments: No significant shoaling or sedimentation that would impact channel capacity is present.				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Highway 99 W / Down (cont)

Rating **	A	Issue No.	18	GPS Lat/Long
Issue Type +	Ma	Location *		40.007430 °
Category	Rivers, Channels & Designated Flood			-122.171780 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_3_c _ 2012_18			
Action/Comments				

No Photos

Rating **	N	Issue No.	19	GPS Lat/Long
Issue Type +	Ma	Location *		40.007430 °
Category	Rivers, Channels & Designated Flood			-122.171780 °
Item	Revetments			
DWR ID	DWR_NA0019_3_c _ 2012_19			
Action/Comments				

No Photos

Rating **	U	Issue No.	20	GPS Lat/Long
Issue Type +	En	Location *		40.007430 °
Category	Rivers, Channels & Designated Flood			-122.171780 °
Item	Encroachments			
DWR ID	DWR_NA0019_3_c _ 2012_20			
Action/Comments				
Inspector Comments: The unauthorized pipe crossing should be removed from the channel before winter.				

Photo 1 of 1 : CH_2019_NA0019_3_20_20190726_00013.jpg



View of the pipe encroachment crossing the McClure Creek.

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Hamilton Road / Up

Rating **	M	Issue No.	41	GPS Lat/Long
Issue Type +	Ma	Location *		40.017400 °
Category	Rivers, Channels & Designated Flood			-122.146540 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_3_c_2012_41			

Action/Comments

Inspector Comments: Remove vegetation obstructing the channel before winter. Arrundo should be eradicated.

Photo 1 of 1 : CH_2019_NA0019_3_41_20190726_00014.jpg



Upstream view of McClure Creek from Hamilton Road.

Rating **	A	Issue No.	42	GPS Lat/Long
Issue Type +	Ma	Location *		40.017400 °
Category	Rivers, Channels & Designated Flood			-122.146540 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_3_c_2012_42			

Action/Comments

Inspector Comments: No significant shoaling or sedimentation that would impact channel capacity is present.

No Photos

Rating **	A	Issue No.	43	GPS Lat/Long
Issue Type +	Ma	Location *		40.017400 °
Category	Rivers, Channels & Designated Flood			-122.146540 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_3_c_2012_43			

Action/Comments

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Hamilton Road / Up (cont)

Rating **	N	Issue No.	44	GPS Lat/Long
Issue Type +	Ma	Location *		40.017400 °
Category	Rivers, Channels & Designated Flood			-122.146540 °
Item	Revetments			
DWR ID	DWR_NA0019_3_c_2012_44			
Action/Comments				

No Photos

Rating **	A	Issue No.	45	GPS Lat/Long
Issue Type +	Ma	Location *		40.017400 °
Category	Rivers, Channels & Designated Flood			-122.146540 °
Item	Encroachments			
DWR ID	DWR_NA0019_3_c_2012_45			
Action/Comments				

No Photos

Check Point / View

Hamilton Road / Down

Rating **	M	Issue No.	46	GPS Lat/Long
Issue Type +	Ma	Location *		40.017400 °
Category	Rivers, Channels & Designated Flood			-122.146540 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_3_c_2012_46			
Action/Comments				
Inspector Comments: Remove vegetation obstructing the channel before winter. Arrundo should be eradicated.				

Photo 1 of 1 : CH_2019_NA0019_3_46_20190726_00015.jpg



Downstream view of McClure Creek from Hamilton Road.

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Hamilton Road / Down (cont)

Rating **	A	Issue No.	47	GPS Lat/Long
Issue Type +	Ma	Location *		40.017400 °
Category	Rivers, Channels & Designated Flood			-122.146540 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_3_c _ 2012_47			
Action/Comments				
Inspector Comments: No significant shoaling or sedimentation that would impact channel capacity is present.				

No Photos

Rating **	A	Issue No.	48	GPS Lat/Long
Issue Type +	Ma	Location *		40.017400 °
Category	Rivers, Channels & Designated Flood			-122.146540 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_3_c_2012_48			
Action/Comments				

No Photos

Rating **	N	Issue No.	49	GPS Lat/Long
Issue Type +	Ma	Location *		40.017400 °
Category	Rivers, Channels & Designated Flood			-122.146540 °
Item	Revetments			
DWR ID	DWR_NA0019_3_c _ 2012_49			
Action/Comments				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
McClure Creek	3.50	07/23/2019 07/23/2019	Makar Sokol

Check Point / View				
Hamilton Road / Down (cont)				
Rating **	A	Issue No.	50	GPS Lat/Long
Issue Type +	Ma	Location *		40.017400 °
Category	Rivers, Channels & Designated Flood			-122.146540 °
Item	Encroachments			
DWR ID	DWR_NA0019_3_c_2012_50			
Action/Comments				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

Flood Control Project Maintenance**Unit Cover Sheet****2019 Channel Inspection Results****Tehama County Flood Control and Water Conservation District**

Channel
Salt Creek

Channel Rating	A
Date of Inspection	7/23/2019
DWR Inspector	Makar Sokol
Accompanied By	Ryan Teubert Tehama Co. Public Works

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

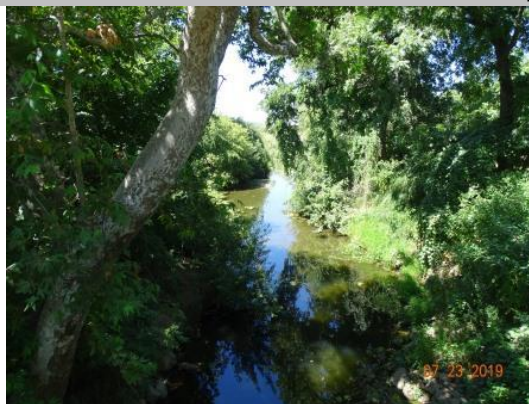
Channel	Channel Length	Inspection Start/End	Inspector
Salt Creek	1.60	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Upstream Limit / Up

Rating **	A	Issue No.	1	GPS Lat/Long
Issue Type +	Ma	Location *		40.157120 °
Category	Rivers, Channels & Designated Flood			-122.164250 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_4_c_2012_1			
Action/Comments				

Photo 1 of 1 : CH_2019_NA0019_4_1_20190726_00007.jpg



Upstream view of Salt Creek from the bridge.

Rating **	A	Issue No.	2	GPS Lat/Long
Issue Type +	Ma	Location *		40.157120 °
Category	Rivers, Channels & Designated Flood			-122.164250 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_4_c_2012_2			
Action/Comments				
Inspector Comments: No shoaling or sedimentation that would affect the capacity noted.				

No Photos

Rating **	A	Issue No.	3	GPS Lat/Long
Issue Type +	Ma	Location *		40.157120 °
Category	Rivers, Channels & Designated Flood			-122.164250 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_4_c_2012_3			
Action/Comments				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
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N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
Salt Creek	1.60	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Upstream Limit / Up (cont)

Rating **	A	Issue No.	4	GPS Lat/Long
Issue Type +	Ma	Location *		40.157120 °
Category	Rivers, Channels & Designated Flood			-122.164250 °
Item	Revetments			
DWR ID	DWR_NA0019_4_c_2012_4			

Action/Comments

Inspector Comments: Revetment appeared to be in good condition.

No Photos

Rating **	A	Issue No.	5	GPS Lat/Long
Issue Type +	Ma	Location *		40.157120 °
Category	Rivers, Channels & Designated Flood			-122.164250 °
Item	Encroachments			
DWR ID	DWR_NA0019_4_c_2012_5			

Action/Comments

No Photos

Check Point / View

Upstream Limit / Down

Rating **	A	Issue No.	6	GPS Lat/Long
Issue Type +	Ma	Location *		40.157120 °
Category	Rivers, Channels & Designated Flood			-122.164250 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_4_c_2012_6			

Action/Comments

Photo 1 of 1 : CH_2019_NA0019_4_6_20190726_00008.jpg



Downstream view of Salt Creek from the bridge.

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
Salt Creek	1.60	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

Upstream Limit / Down (cont)

Rating **	A	Issue No.	7	GPS Lat/Long
Issue Type +	Ma	Location *		40.157120 °
Category	Rivers, Channels & Designated Flood			-122.164250 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_4_c_2012_7			

Action/Comments

Inspector Comments: No shoaling or sedimentation that would affect the capacity noted.

No Photos

Rating **	A	Issue No.	8	GPS Lat/Long
Issue Type +	Ma	Location *		40.157120 °
Category	Rivers, Channels & Designated Flood			-122.164250 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_4_c_2012_8			

Action/Comments

No Photos

Rating **	A	Issue No.	9	GPS Lat/Long
Issue Type +	Ma	Location *		40.157120 °
Category	Rivers, Channels & Designated Flood			-122.164250 °
Item	Revetments			
DWR ID	DWR_NA0019_4_c_2012_9			

Action/Comments

Inspector Comments: Revetment appeared to be in good condition.

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
Salt Creek	1.60	07/23/2019 07/23/2019	Makar Sokol

Check Point / View				
Upstream Limit / Down (cont)				
Rating **	A	Issue No.	10	GPS Lat/Long
Issue Type +	Ma	Location *		40.157120°
Category	Rivers, Channels & Designated Flood			-122.164250°
Item	Encroachments			
DWR ID	DWR_NA0019_4_c_2012_10			
Action/Comments				

No Photos

Check Point / View				
2,800' upstream of downstream limit / Up				
Rating **	A	Issue No.	21	GPS Lat/Long
Issue Type +	Ma	Location *		40.151480 °
Category	Rivers, Channels & Designated Flood			-122.157590 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_4_c_2012_21			
Action/Comments				

Photo 1 of 1 : CH_2019_NA0019_4_21_20190726_00009.jpg



Upstream view of the Salt Creek, 2800 feet upstream of the confluence with Sacramento River.

Rating **	A	Issue No.	22	GPS Lat/Long
Issue Type +	Ma	Location *		40.151480 °
Category	Rivers, Channels & Designated Flood			-122.157590 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_4_c_2012_22			
Action/Comments				
Inspector Comments: No shoaling or sedimentation that would affect the capacity noted.				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
Salt Creek	1.60	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

2,800' upstream of downstream limit / Up (cont)

Rating **	A	Issue No.	23	GPS Lat/Long
Issue Type +	Ma	Location *		40.151480 °
Category	Rivers, Channels & Designated Flood			-122.157590 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_4_c _ 2012_23			
Action/Comments				

No Photos

Rating **	A	Issue No.	24	GPS Lat/Long
Issue Type +	Ma	Location *		40.151480 °
Category	Rivers, Channels & Designated Flood			-122.157590 °
Item	Revetments			
DWR ID	DWR_NA0019_4_c _ 2012_24			
Action/Comments				
Inspector Comments: Revetment appeared to be in good condition.				

No Photos

Rating **	A	Issue No.	25	GPS Lat/Long
Issue Type +	Ma	Location *		40.151480 °
Category	Rivers, Channels & Designated Flood			-122.157590 °
Item	Encroachments			
DWR ID	DWR_NA0019_4_c _ 2012_25			
Action/Comments				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
Salt Creek	1.60	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

2,800' upstream of downstream limit / Down

Rating **	A	Issue No.	26	GPS Lat/Long
Issue Type +	Ma	Location *		40.151480 °
Category	Rivers, Channels & Designated Flood			-122.157590 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_4_c_2012_26			
Action/Comments				

Photo 1 of 1 : CH_2019_NA0019_4_26_20190726_00010.jpg



Downstream view of the Salt Creek, 2800 feet upstream of confluence with Sacramento River.

Rating **	A	Issue No.	27	GPS Lat/Long
Issue Type +	Ma	Location *		40.151480 °
Category	Rivers, Channels & Designated Flood			-122.157590 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_4_c_2012_27			
Action/Comments				
Inspector Comments: No shoaling or sedimentation that would affect the capacity noted.				

No Photos

Rating **	A	Issue No.	28	GPS Lat/Long
Issue Type +	Ma	Location *		40.151480 °
Category	Rivers, Channels & Designated Flood			-122.157590 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_4_c _ 2012_28			
Action/Comments				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
Salt Creek	1.60	07/23/2019 07/23/2019	Makar Sokol

Check Point / View				
2,800' upstream of downstream limit / Down (cont)				
Rating **	A	Issue No.	29	GPS Lat/Long
Issue Type +	Ma	Location *		40.151480°
Category	Rivers, Channels & Designated Flood			-122.157590°
Item	Revetments			
DWR ID	DWR_NA0019_4_c_2012_29			
Action/Comments				
Inspector Comments: Revetment appeared to be in good condition.				

No Photos

Rating **	A	Issue No.	30	GPS Lat/Long
Issue Type +	Ma	Location *		40.151480 °
Category	Rivers, Channels & Designated Flood			-122.157590 °
Item	Encroachments			
DWR ID	DWR_NA0019_4_c_2012_30			
Action/Comments				

No Photos

Check Point / View				
100' upstream of confluence with Sac. R. / Up				
Rating **	A	Issue No.	31	GPS Lat/Long
Issue Type +	Ma	Location *		40.147230 °
Category	Rivers, Channels & Designated Flood			-122.154420 °
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_4_c_2012_31			
Action/Comments				

Photo 1 of 1 : CH_2019_NA0019_4_31_20190726_00011.jpg



Upstream view of Salt Creek from the confluence of the Sacramento River.

* Location LS : Land Side WS : Water Side CR : Crown	** Rating A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	+ Issue Type Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement
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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
Salt Creek	1.60	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

100' upstream of confluence with Sac. R. / Up (cont)

Rating **	A	Issue No.	32	GPS Lat/Long
Issue Type +	Ma	Location *		40.147230 °
Category	Rivers, Channels & Designated Flood			-122.154420 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_4_c_2012_32			
Action/Comments				
Inspector Comments: No shoaling or sedimentation that would affect the capacity noted.				

No Photos

Rating **	A	Issue No.	33	GPS Lat/Long
Issue Type +	Ma	Location *		40.147230 °
Category	Rivers, Channels & Designated Flood			-122.154420 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_4_c _ 2012_33			
Action/Comments				
Inspector Comments: No erosion that would affect the capacity was noted.				

No Photos

Rating **	A	Issue No.	34	GPS Lat/Long
Issue Type +	Ma	Location *		40.147230 °
Category	Rivers, Channels & Designated Flood			-122.154420 °
Item	Revetments			
DWR ID	DWR_NA0019_4_c_2012_34			
Action/Comments				
Inspector Comments: Revetment appeared to be in good condition.				

No Photos

* Location LS : Land Side WS : Water Side CR : Crown	** Rating A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	+ Issue Type Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement
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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
Salt Creek	1.60	07/23/2019 07/23/2019	Makar Sokol

Check Point / View				
100' upstream of confluence with Sac. R. / Up (cont)				
Rating **	A	Issue No.	35	GPS Lat/Long
Issue Type +	Ma	Location *		40.147230 °
Category	Rivers, Channels & Designated Flood			-122.154420 °
Item	Encroachments			
DWR ID	DWR_NA0019_4_c_2012_35			
Action/Comments				

No Photos

Check Point / View				
100' upstream of confluence with Sac. R. / Down				
Rating **	A	Issue No.	36	GPS Lat/Long
Issue Type +	Ma	Location *		40.147230°
Category	Rivers, Channels & Designated Flood			-122.154420°
Item	Vegetation & Obstructions			
DWR ID	DWR_NA0019_4_c_2012_36			
Action/Comments				

Photo 1 of 1 : CH_2019_NA0019_4_36_20190726_00012.jpg



Downstream view of Salt Creek and the confluence with the Sacramento River.

Rating **	A	Issue No.	37	GPS Lat/Long
Issue Type +	Ma	Location *		40.147230 °
Category	Rivers, Channels & Designated Flood			-122.154420 °
Item	Shoaling / Sedimentation			
DWR ID	DWR_NA0019_4_c_2012_37			
Action/Comments				
Inspector Comments: No shoaling or sedimentation that would affect the capacity noted.				

No Photos

* Location LS : Land Side WS : Water Side CR : Crown	** Rating A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	+ Issue Type Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement
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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Channel 2019

Tehama County Flood Control and Water Conservation District

Channel	Channel Length	Inspection Start/End	Inspector
Salt Creek	1.60	07/23/2019 07/23/2019	Makar Sokol

Check Point / View

100' upstream of confluence with Sac. R. / Down (cont)

Rating **	A	Issue No.	38	GPS Lat/Long
Issue Type +	Ma	Location *		40.147230 °
Category	Rivers, Channels & Designated Flood			-122.154420 °
Item	Erosion / Bank Caving			
DWR ID	DWR_NA0019_4_c_2012_38			
Action/Comments				
Inspector Comments: No erosion that would affect the capacity was noted.				

No Photos

Rating **	A	Issue No.	39	GPS Lat/Long
Issue Type +	Ma	Location *		40.147230 °
Category	Rivers, Channels & Designated Flood			-122.154420 °
Item	Revetments			
DWR ID	DWR_NA0019_4_c_2012_39			
Action/Comments				

No Photos

Rating **	A	Issue No.	40	GPS Lat/Long
Issue Type +	Ma	Location *		40.147230 °
Category	Rivers, Channels & Designated Flood			-122.154420 °
Item	Encroachments			
DWR ID	DWR_NA0019_4_c_2012_40			
Action/Comments				

No Photos

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
N : Not Inspected/Rated
C : Corrected
A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement